

WORKSHEET (15.10.2021)

I. Look and make questions or answers

 1. What did she do last weekend? →	 2. What are they going to do next Sunday? →
 3.? → Yes, we did. We went shopping yesterday.	 4.? → I must listen to teachers at school.

II. Complete the sentences with “used to + V” (verbs in the box)

<i>do</i>	<i>walk</i>	<i>play</i>	<i>do</i>	<i>be</i>	<i>chase</i>
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0. He rarely **used to do** any exercise, but now he goes to the gym every day.

1. They never golf, but now they play every week.
2. Tom and Jerry often each other around the house, but now they don't.
3. We sometimes to school, but now we usually catch the bus.
4. When Samantha was a college student she occasionally late for lectures.
5. Jonathan usually his homework in the library after school.

III. Choose the best answer

1. What is **the place** value of **2** in the number **14.256**?

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|---------------|----------------|
| A. ten | B. tenths |
| C. hundredths | D. thousandths |

2. How do you write “**36.97**” in words?

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|---------------------------------------|---|
| A. Thirty-six and ninety-seven tenths | B. Thirty-six and ninety-seven hundredths |
| C. Thirty-six and ninety-seven ten | D. Thirty-six and ninety-seven hundred |

3. How do you write “**146.387**” in words?

- A. One hundred and forty-six and three hundred and eighty-seven tenths
- B. One hundred and forty-six and three hundred and eighty-seven hundredths
- C. One hundred and forty-six and three hundred and eighty-seven thousandths
- D. One hundred and forty-six and three hundred and eighty-seven thousand

IV. Convert

1. 5 tonnes 2 quintals = kilograms
2. 3 kilograms 20 grams = milligrams
3. 7 tonnes 5 kilograms = quintals
4. 300 quintals 65 kilograms = tonnes

1 tonne = 10 quintals
1 quintal = 100 kilograms
1 kilogram = 1000 grams
1 gram = 1000 milligrams

V. Solve the problems

1. An elephant weighs 30 quintals. A monkey weighs 6000 grams. How many times heavier is the elephant than the monkey?

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- | | | |
|-------------|--------------|---------------|
| A. 50 times | B. 500 times | C. 5000 times |
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2. The ratio of the mass of the red box to the mass of the blue box is 2:3. If the total mass of two boxes is 25 kilograms. What is the mass of the blue box?

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| A. 15 kg | B. 20 kg | C. 10 kg |
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